

ROUNDAL

RDC

RDC

The Combi Reveal

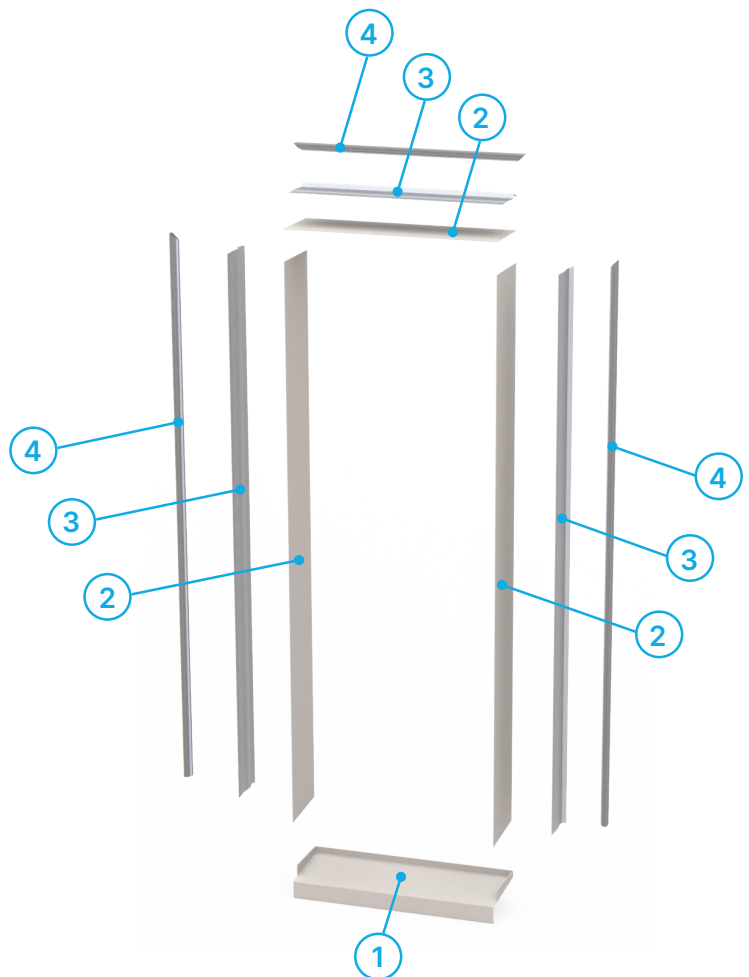


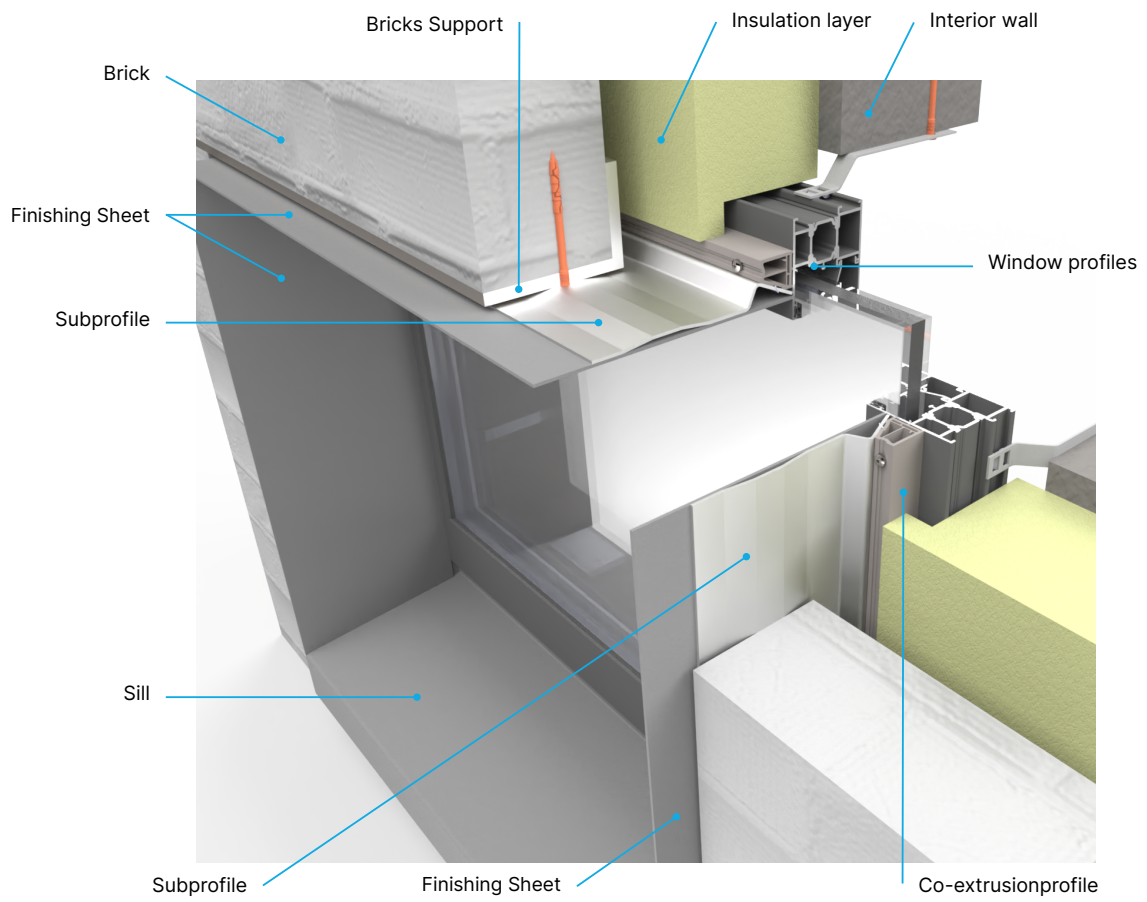
The Roundal Combi is the perfect combination of Roundal Modular and Roundal Slim. In other words, a combination of shallow insulation depths and parament brick. It is a reveal system to bridge the gap between a gable and a window that is partially in it.

RDC reveals are specially developed for traditional facade applications with a recessed window and can be used in both renovations and new constructions. The reveal is delivered in individual parts that are factory-assembled and then installed with and on the windows by the installer on site. All sections of the RDS reveal are made so that they can be assembled into one whole in a tightfitting manner. The sill and the sheet metal finish are standard 2 mm thick. This can be deviated from on request.

The RDC frame consists of:

- ① Sill
- ② Metal finisher left, top and right
- ③ RDC lower frame (**RDC-CT0004**) (2mm)
- ④ Co-extrusion profile (**RDM-CT0003**), 6 meter long, to be cut





RDC Cross Section:



Field of application of the Roundal reveals					
Facade materials	RDW	RDB	RDS	RDM	RDC
Aluminium	•	•	•	•	•
PVC	•	•	•	•	•
Wood	•	•	•	•	•
Steel	•	•	•	•	•
Types of facades					
Flat window (rectangular and square)	•	•	•	•	•
Flat window (other shapes)	•	•			
Flat window (round shapes)	•				
Corner window 90°	•	•	•		
Corner window variable angle	•	•	•		
Integrated shutters and awnings	•				
Integrated cultured stone sills / thresholds	•		•		
Facade types					
New buildings	•	•	•	•	•
Renovations	•	•	•	•	•
Ventilated facade	•	•		•	
Retro-installed insulation with plasterwork	•			•	
Retro-installed insulation with stone strips	•			•	
Traditional brickwork	•	•	•		•
Colour options					
All RAL powder paints (incl. coastal & aggressive environment) (*)	•	•	•	•	•
Paint anodisation (natural, bronze, black etc.)	•	•	•	•	•
Specific characteristics					
Watertightness via reveal guaranteed	•			•	•
Water tightness must be guaranteed by building situation		•	•		
Self-bearing	•			•	
Prefab (ex works)	•				
Supplied in loose items (self-installed)		•	•	•	•
Integration of fall-through protection possible (on request)	•				
Integration of other facade components (on request)	•				
Possible options					
Insulation integrated in reveal	•			•	
Special design frames with bevelled sides	•	•			
Implementation of an anti-drone layer	•	•	•	•	•

The Reveal Bible.

Successful installation of our reveal frames starts with the Roundal reveal bible. In the reveal bible, we share our extensive knowledge and experience of reveal systems and provide unique insights for architects and professionals.

www.roundal.be/dagkantbijbel

